PREMIER®

INSTRUCTION MANUAL

7 Inches In-Dash Car LCD TV & Monitor

16:9 TFT LCD

SX-123CDR

DEAR CUSTOMER

Congratulations for your purchase!
Please read this manual carefully, and keep it for future reference.
If you need extra support, please write to ***info@premiermundo.com***

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Precaution

We will not issue a separate notice if there are any changes to the specifications and design due to technology improvement.

Brief introduction

We appreciate your purchase of our quality automobile AV product, this product adopts several advanced technology including imported TFT module, advanced microprocessor technology, optimized design, advanced driving circuit, built-in anti-jamming and quality video decoding circuit. Therefore, this product has the characteristics of high resolution no glint, no radiation, low consumption and environmental protection. You will be satisfied with the high definition, vivid color and stable picture of the display. This display can hide automatically which meets the modem's requirements for mini, precision and concealment. The professional design of the car-mounted electronic products makes this system have satisfactory functions. For example, the operation of switching color and brightness etc. can be realized by pressing corresponding buttons on the panel or by remote control conveniently.

All operations are intelligent zed with OSD menu and all the adjusted parameters and location can be memorized and resumed automatically. This completely accords with your requirement for leisure and convenience. Specially equipped video input automatically displays backing status. Entertainment and monitoring can be realized synchronously Wide system of voltage design can better meet the requirements of various automobiles. Additionally, this product is a systematic one with different functions and fittings corresponding to different specifications, such as GPS etc. For the sake of your benefits, please carefully the corresponding item list. To install and operate this product properly, please read this manual carefully.

Product Specialty

1.Specifications

Parameter	Specifications
Working voltage	DC 12V
Working current	1.5A Max 5A
Working temperature	-10□~60□
Memory temperature	-30□~80□
Video mode	Automatic PAL or NTSC
Input configuration	Two-route signal input (with input of backing mirror)
TV Audio output	TV Audio out (red and white)
Externals size	178(W)×180(L)×50(H)mm
Weight	1.8kg
Screen size	7.0 inches
Resolution	480×234pixel
Pixel distance	0.136(H)×0.416(V)

2. Product Functions

1>. Hide Automatically: The LCD can flex completely automatically.
2>. Memorize Automatically: All adjusted parameters and location can be memorized and resumed automatically.
3>. Remote Function: Remote operation of all functions makes the operation easy and convenient.
4>. Menu Function: All operation is instructed by OSD menu with the real time showing
5>. Signal Choice: Three-route signal input (one route with mirror-special socket).
6>. Backing, Inspection, specially equipped video input automatically displays the backing status.
7>. Mode Choice: preset video mode, convenient and fast to adjust the screen quality.
8>. Protection Mode: Input and output process of the display has the function of automatic check of malfunction and protection function.

3. Product uses

This product adopts –thin color liquid-crystal display module with high definition and large screen, as well as built-in AV and mirror controlled circuit. It is small and exquisite and has several characteristics as follows: abundant program sources, convenient installation and connection, no radiation, low consumption, no glint, wide watch angle and vivid picture. It can be widely applied to the fields in need of monitoring and entertainment display. It can also be applied in various special cars, sedans and luxury buses.

4. Safety statement

Watching TV or other program and operating are not allowed in some country's law. For the sake of your safety, please do not watch program or operate it while you are driving.

Mainframe installation

1. Key points of installation

This product is specially designed for 12V automobiles. To install it in other automobiles please connect power converter or consult the manufacturer.

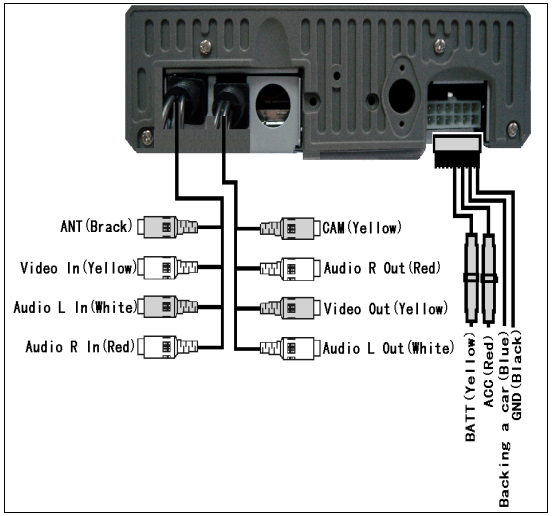
To avoid short out, you are recommended to dismantle the negative pole of the storage battery before installation.

Please do not connect this product with the storage battery directly c without connecting fuse.

Please do follow the instructions to connect the wire ACC and BATT, other wise it will lead to power off or malfunction and cause great consumption of battery when you leave before switching off the display.

Please in stall this product in a slot without affecting the operation of air-conditioner and other electric appliance.

2. Connection



1>. Connect the wire ACC: In red to the lighter button.
2>. Connect BATT: In yellow to the storage battery wire.
3>. Connect backing wire: In blue to backing button or backup light wire.
4>. Connect each video signal to the video input port: mirror special socket and corresponding video socket cannot be used synchronously.
5>. There are TV Audio out : red and white to the Audio output.
6>. Please check the connection and clean up the wires for convenience of the later installation.

3. Mainframe installation

Please be cautious not to ruin or mess up the instrument platform.

Find an empty slot in the instrument platform and clean up the inside and reserve enough space Take out the inner shell and install it in the Slot.

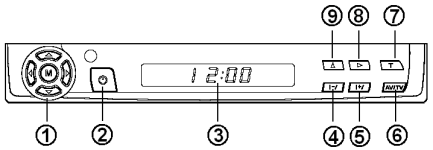
Install the mainframe and connect the power Socket and video socket, then install the Mainframe into the inner case.

Put the outer case on the mainframe, as mainframe, as illustrated in the picture on the right side.

Precautious: The invalid battery should be changed immediately and should not be thrown into fire.

Button description

Button function



1>. Direction & Menu
2>. Power
3>. Sub-display
4>. Angle adjustment (－)
5>. Angle adjustment (＋)
6>. AV/TV
7>. Time (clock)
8>. Move (clock)
9>. Select (clock)

Remote Control Units

1. Replacement of Battery:

1>. Following the instruction, remove the back cover of the remote control and insert batters (CR2025). Close the back cover.

2>. The remote control should face the sensor of the monitor without any intermediate hindrance in use.

3>. Under normal conditions, the battery service life is about one year.
Please replace the batteries when the remote control cannot work

4>. Take ort the batteries if the remote control is not in use for a long time

2. Frequently Buttons

⏏	Power
	LCD upwards angle adjustment
	LCD downwards angle adjustment
MUTE	MUTE on/off
SYS	Audio mode
TIME	Off-time
VIEWMODE	Setting picture display dimension.
MIRROR	Mirror image setting
AV	AV/TV selection
MENU	Main menu
P▲	To the next higher program (the cursor is moved upwards)
P▼	To the next lower program (the cursor is moved downwards)
V+	Volume increase (submenu adjust)
V-	Volume decrease (submenu adjust)
0~9	Digit key (0~9) and -/--
-/--	Tens digit channel select

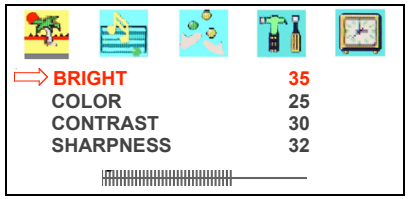
Menu Operation

Press MENU to display program as follows.

PICTURE ⇨ AUDIO ⇨ FUNCTION
⇧ ⇩
EXIT ⇦ CLOCK ⇦ SYSTEM

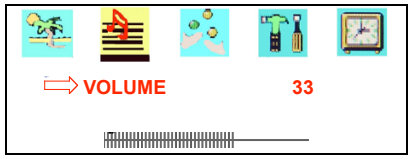
1. PICTURE

Contrast, Bright, Color and Sharp display on the screen as illustrated below:



1. Press Menu to display program as follows: Brightness, Color, Contrast, Sharpness and Tint.
2. Enter into PICTURE, presses CH+/CH- to select the item which needs to be set and it's indicated by arrowhead. Characters are in red.
3. Press VOL+/VOL- to increase or reduce the number of the selected items. It won't work when pressing VOL+ to the maximum number that is "63"; it won't work when pressing VOL- to the minimum number that is "0".
4. Notes: Only NTSC color system has TINT. Other color systems don't have this item.

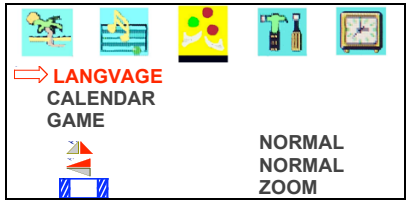
2. AUDIO



Here is only VOLUM item in AUDIO Menu. Press VOL+/ VOL- to increase or reduce its number.

Noted: THIS UNIT'S VOLUME +/- CAN CONTROL THE AUDIO OUTPUT VOLUME

3. FUNCTION



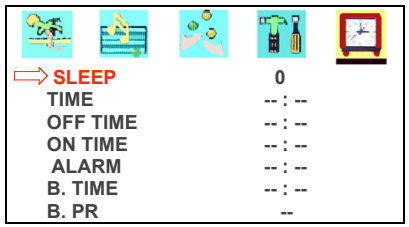
1. Here are such functions in this Menu, as follows: Language, Calendar, Game and Picture.
2. Press CH+/ CH- to select the item, which needs to be set and it's indicated by arrowhead. Characters are in red

3. Press VOL+/ VOL- to set the number of the selected items.
4. Press VOL+/ VOL- can realize the switch of Chinese or English.
5. Russian Diamonds Game
1>. Press CH+ to change diamonds' direction. Press CH- to change its speed of downward movement.
2>. Press CH+ to make the diamonds to move right; press VOL- to make the diamonds to move left
3>. Quit the game, please press MUNE and return to Function Menu.

4. SYSTEM

Here are such functions in this Menu, as follows: Color, System, Sound System, Program Exchanging, Program Copy and Program Searching.

5. CLOCK



1>. Here are such functions are bellow: Sleep Time, OFF Time, On Time, Attention, Booked Time and Booked Chinned.
2>. Press VOL+/VOL- to set up clock, then press CH+/CH- to choose ON Time. VOL-Adjust hour VOL+ Adjust mute CH+/CH- Select items to be setup.
3>. Adjustment of other items is the same as that of Clock, and setup of clock for all items is 24 hours at most.
4>. Upon setup of Clock, press CH+/CH- to choose CH- Time, upon setup, presses CH+/CH- again to choose position, and puss VOL+/ VOL- to adjust till the channel number of desired program, you will not miss the desired program.
Noted: this function of "timer-on" setting is only for European market, and does not apply to usa/central and south America

Precautions

Precautions in use

Please do not operate this product in driving. This product is an automatic instrument and so please do not swing the display hard with hands. Please do not try to repair the display by yourself. It is made up of many precision electronic elements, and any dismantlement or refit will make it damaged or broken. Please switch off the power immediately in case of malfunction and in form the company or distributor. Please keep the display away from the pollution of moisture; dust, steam and soot etc. please do not use thinner or other chemical detergent to clean the display surface. Please do not put the display under the direct sunshine for a long time. Please switch off the power immediately if any moisture or other objects pollute the instrument and contact the company or distributor. Please switch off the power before cleaning the dirt. The working temperature of the instrument is –10□~60□ the design fits the automobiles with 12V negative pole connecting earth storage battery system.

Item list

No.	Item	Quantity	notes
1	Mainframe	One	
2	Remote	One	
3	Remote wire	One	
4	Remote battery	One	
5	Mainframe special taking-out instruments	One	
6	Mainframe fittings (screw etc)	One	
7	Mainframe outer iron case	One	
8	Mainframe outer protection board	One	
9	User's manual	One	